IN THE SPECIFICATION

Please replace the paragraph at page 12, lines 4-21, with the following rewritten paragraph:

A form of the URL to the content server as shown in FIG. [[7]] 8 for example, represents the permission ticket. As shown in FIG. [[7]] 8, reference numeral 100 104 denotes an address part of the reception server, reference numeral 101 105 denotes a detailed location of the content, and the combination of 100 104 and 101 105 corresponds to the URL subject to one access request. With reference to this URL of the access request, the reception server 13 issues the permission ticket comprising the parts of 106 and 107 and dispatches the ticket to the client. Note that reference numeral 106 denotes an address part of the content server, 107 denotes a part of the permission ticket, and 108 denotes a detailed location of the content which is stored in the content server. As it is recognized from FIG. 7 that the address parts 100 and 106 defers each other and the client can access the allocated content server based on the address part 106.

Please replace the paragraph at page 16, lines 1-11, with the following rewritten paragraph:

On the contrary, if not necessary in view of the system configuration, it may be configured so as not to perform any access authentication process. FIG. [[8]] 7 shows an example of the structure of permission ticket corresponding to this case. In FIG. [[8]] 7, reference numeral 102 denotes an address part of the content server and 103 denotes a part indicating detailed location of the content in the content server. The content server absolutely responds to the access request from the client accessing thereto by using the permission ticket, and transmits the content.